APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office
Retu	nrned to applicant for correction.
Соп	rected application filed.
Мар	NOV 2 0 1979
	The applicant Paul R. Lewis
I	P.O. Box 57 , of Moapa , Street and No. or P.O. Box No. City or Town
<u>I</u>	Nevada 89025, hereby makes application for permission to appropriate the public State and Zip Code No.
wate	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
•	Street and No. or P.O. Box No. Street and No. or P.O. Box No. Oty or Town City or T
1.	Name of stream, lake or other source.
2.	The amount of water applied for is One second-foot equals 448.83 gals, per min.
	(a) If stored in reservoir give number of acre-feetacre-feet
3.	
4.	If use is for:
	(a) Irrigation (state number of acres to be irrigated)
	(b) Stockwater (state number and kinds of animals to be watered)
	(c) Other use (describe fully under "No. 12. Remarks").
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream.
f V	The water is to be diverted from its source at the following point: Lot 4 or NW4, NW4 of Section 1. Township 16 South, Range 67 East, Mount Diablo Meridian or at a Erom which the Northwest corner of said Section 1 bears N 8° 13' 06" Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, West 954.84 feet. it should be stated.
6.	Place of use Northwest quarter or the Northwest quarter of the North- Describe by legal subdivision, if on unsurveyed land it should be so stated.
V	west quarter and the Northwest quarter of the southwest quarter of
t	the Northwest quarter of the Northwest quarter of Lot 4, Section 1,
Ţ	Cownship 16 South, Range 67 East, Mount Diablo Meridian.
7.	Use will begin about January 1st and end about December 31st, of each year. Month and Day Month and Day
	Month and Day Month and Day Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
c	specifications of your diversion or storage works.) Existing well with 12" I.D. casing, gravel packed and concreted at surface with 10 HP Barnes submersible cump with 4" discharge pumping 0.94 cfs. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.

10	Estimated cost of works		een completed.
10.	Estimated time required to	construct works Comp	leted.
11.	Estimated time required to	complete the application to beneficial us	e presently being beneficia
	Remarks: For use other to consumptive use.	than irrigation or stock watering, state nu	used. umber and type of units to be served or annual
	One 100 ton	per hour Kolman Sand an	d Gravel Plant with washing
App.	icant Faul A. Dewi	is a / The	Dor. I Dhalma
Com	pared lp/ga	Tracy ja/bt P.O.	acy I. Phelps I. Phelps, Agent Box 545 Y. Nevada 89003
	_	APPROVAL OF STAT	
			, and do hereby grant the same, subject to the
follo	wing limitations and condition		, and do hereby grant me same, subject to mo
rig pla rea two mus and mea mus Wor pub tem per	unt of water herein ht obtained under to beneficial usonable lowering of (2) inch opening for the installed and usonable lose the installed befork is filed. This Permit does lic, private or correct use porary use and any mit will be subject manent effects on early lice.	granted is only a temporary his permit will be dependent se. It is also understood the static water level. This or measuring depth to water. maintained to prevent waste. discharge pipeline near the pept of water placed to benefine any use of water begins or mot extend the permittee the porate lands. of water under this permit is application to change the mand to additional determination xisting rights and the resounts permit does not waive the	ants. It is understood that the allowance and that the final wate upon the amount of water actually not this right must allow for a is well shall be equipped with a. If the well is flowing, a valve A totalizing meter must be installed in a courate icial use. The totalizing meter before the Proof of Completion of the Proof of Completion of the proof use granted under this and evaluation with respect to the ce within the ground water basing requirements that the permit and local agencies.
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The	amount of water to be app	propriated shall be limited to the amoun	nt which can be applied to beneficial use, and
		_	nt which can be applied to beneficial use, and second, but not to exceed 25.0
not t	o exceed 0.	94cubic feet per	
not t	o exceed 0.	94 cubic feet per	second, but not to exceed 25.0
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not t mil Actu	o exceed 0.0 lion gallons annual al construction work shall f of commencement of work	94 cubic feet per solution fee	N/A N/A
not to mil. Actur	o exceed 0. lion gallons annual al construction work shall f of commencement of work k must be prosecuted with	24 cubic feet per state of the	N/A N/A N/A N/A NOR or before September 17, 1983
not t mil Actu Proo Wor	o exceed 0.	begin on or before	N/A N/A N/A On or before September 17, 1983 October 17, 1983
not to mill. Acturate Process Work Process Apple	o exceed 0.	begin on or before	N/A N/A N/A On or before September 17, 1983 October 17, 1983 September 17, 1985
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